Available online at www.sciencedirect.com

SCIENCE DIRECT®

LINEAR ALGEBRA AND ITS APPLICATIONS

ELSEVIER

Linear Algebra and its Applications 365 (2003) 467

www.elsevier.com/locate/laa

Author index to volume 365 (2003)

Bauch, M.J., Another algorithm for nonnegative matrices 365 (2003) 3
Bender, J. and K. Bongartz, Minimal singularities in orbit closures of matrix pencils 365 (2003) 13
Bocklandt, R., Symmetric quiver settings with a regular ring of invariants 365 (2003) 25
Bondarenko, V.M., Linear operators on S-graded vector spaces 365 (2003) 45
Bongartz, K., see Bender, J. 365 (2003) 13
Brenner, S., On the kernel of an irreducible map 365 (2003) 91
Brenner, S., M.C.R. Butler and A.D. King, Irreducible maps and bilinear forms 365 (2003) 99
Brüstle, T., On positive roots of pg-critical algebras 365 (2003) 107
Brüstle, T. and V.V. Sergeichuk, Estimate of the number of one-parameter families of modules over a tame algebra 365 (2003) 115
Butler, M.C.R., see Brenner, S. 365 (2003) 99

de la Peña, J.A., Periodic Coxeter matrices 365 (2003) 135
Dlab, V. and P. Lakatos, On spectral radii of Coxeter transformations 365 (2003) 143
Domokos, M., On the dimension of faithful modules over finite dimensional basic algebras 365 (2003) 155
Dräxler, P., Tame biextensions of derived tame hereditary algebras 365 (2003) 159
Drozd, J., see Happel, D. 365 (2003) 1

Gatica, M.A. and M.J. Redondo, Hochschild cohomology of incidence algebras as one-point extensions 365 (2003) 169
Gunnlaugsdóttir, E., Monoidal structure of the category of u_q^+-modules 365 (2003) 183

Han, Y. and M. Liu, Regular points in system spaces 365 (2003) 201
Happel, D., C.M. Ringel and J. Drozd, Preface 365 (2003) 1
Hasenberg, L., see Lenzing, H. 365 (2003) 279

Hille, L., Quivers, cones and polytopes 365 (2003) 215
Hille, L. and G. Röhrle, Variation on a theme of Richardson 365 (2003) 239

King, A.D., see Brenner, S. 365 (2003) 99
Krause, A., Algebraic computations in derived categories 365 (2003) 247
Krause, H., A short proof for Auslander's defect formula 365 (2003) 267
Kuz'min, S.G. and A.N. Zubkov, Rings of invariants of 2×2 matrices in positive characteristic 365 (2003) 271

Lakatos, P., see Dlab, V. 365 (2003) 143
Lenzing, H. and L. Hasenberg, Additive functions on quivers 365 (2003) 279
Liu, M., see Han, Y. 365 (2003) 201

Müller, J., A note on applications of the 'Vector Enumerator' algorithm 365 (2003) 291

Nörenberg, R., From elementary calculations to Hall polynomials 365 (2003) 301

Okoh, F. and F.A. Zorzitto, Curves arising from Kronecker modules 365 (2003) 311
Ovsienko, S., Strongly nilpotent matrices and Gelfand–Zetlin modules 365 (2003) 349

Redondo, M.J., see Gatica, M.A. 365 (2003) 169
Ringel, C.M., see Happel, D. 365 (2003) 1
Röhrle, G., see Hille, L. 365 (2003) 239

Sergeichuk, V.V., see Brüstle, T. 365 (2003) 115

Xi, C.C. and D. Xiang, Cellular algebras and Cartan matrices 365 (2003) 369
Xiang, D., see Xi, C.C. 365 (2003) 369

Zavadskij, A., Tame equipped posets 365 (2003) 389
Zorzitto, F.A., see Okoh, F. 365 (2003) 311
Zubkov, A.N., see Kuz'min, S.G. 365 (2003) 271

Elsevier Science Inc.
doi:10.1016/S0024-3795(03)00449-X